

## Top links

### [Amateur Radio licensing update during US government shutdown](#)

ARRL Volunteer Examiners should continue giving exam sessions.

[ARRL](#)

### [Review: futureGEO Workshop 2025 in Bochum](#)

Setting the course for the next geostationary Amateur Radio satellite.

[AMSAT-DL](#)

### [ISS Slow Scan TV October 3-9](#)

ARISS Series 29 comprises 6 images to celebrate the launch of the first artificial Earth satellite in 1957.

[AMSAT-UK](#)

### [MicroLink EchoLink node](#)

The smallest, cheapest way to put a radio onto the EchoLink network.

[KC1FSZ](#)

### [Construction of the Simple Low Profile Multiband POTA antenna](#)

Although the antenna is described as “simple,” that term relates more to how it is deployed and its appearance than its actual construction.

[Ham Radio Outside The Box](#)

### [7,000 POTA QSOs at one park](#)

This is no small feat for me.

[WK4DS](#)

### [Direction finding with a KrakenSDR](#)

KrakenSDR is a 5-channel coherent RTL-SDR based software defined radio system.

[RTL-SDR](#)

### [Install a Ham Radio window feed-through](#)

No-drill step-by-step.

[Ham Radio Prep](#)

### [Plotting RF spectrum with the LinHT](#)

The display is so colorful, why not sprinkle it with a bit of DSP maths, generating a nice plot for us to enjoy?

[M17 Project](#)

### [Hurricane Helene: One year later](#)

Amateur Radio became our family's superpower.

[K4SWL](#)

## [Upcoming Events](#)

---

### [Fire Prevention Week Special Event](#)

**October 5, 2025**

## **Video**

### [The 44Net origin story](#)

We look back at the beginnings of 44Net, where pioneers share their contributions to putting the Internet over the airwaves.

[ARDC](#)

### [Easy packet radio interface](#)

Digital interface lets you interface your dual-band rig to a Raspberry Pi or

PC.

KM6LYW